## In The Claims:

- 1. (Cancelled).
- 2. (Cancelled).
- 3. (Currently Amended) The apparatus of claim 1 further comprising A hermetic seal for an electronic circuit die comprising:
  - an inorganic layer for preventing moisture from reaching the electronic circuit die;
  - an organic layer outside the inorganic layer for protecting the inorganic layer; and
  - a plastic package.
- 4. (Original) The apparatus of claim 3 wherein the inorganic layer is outside the plastic package.
- 5. (Original) The apparatus of claim 4 wherein the inorganic layer is inside the plastic package.
- 6. (Currently Amended) The apparatus of claim 1 further comprising:

  A hermetic seal for an electronic circuit die comprising:
  - an inorganic layer for preventing moisture from reaching the electronic circuit die;
  - an organic layer outside the inorganic layer for protecting the inorganic layer;
  - a lead; and
  - a wire; wherein the inorganic layer contacts the lead.
- 7. (Cancelled).

8. (Currently Amended) The apparatus of claim 1 wherein

A hermetic seal for an electronic circuit die comprising:

an inorganic layer for preventing moisture from reaching the electronic circuit die; and

an organic layer outside the inorganic layer for protecting the inorganic layer, the organic layer comprises comprising a material consisting of para-xylyene, hybrid solgel, and polymeric materials.

9-13. (Withdrawn).

- 14. (Cancelled).
- 15. (Currently Amended) The hermetically sealed device of claim 14 further comprising:

A hermetically sealed device comprising:

an electronic circuit die;

an inorganic layer outside the electronic circuit die;

an organic layer outside the inorganic material;

a wire; and

a lead; wherein the inorganic layer contacts the lead.

16. (Cancelled).

17. (Currently Amended) The hermetically sealed device of claim 14 wherein A hermetically sealed device comprising:

an electronic circuit die;

an inorganic layer outside the electronic circuit die; and

an organic layer outside the inorganic material, the organic layer comprises comprising a material consisting of para-xylyene, hybrid solgel, and polymeric materials.

18. (Currently Amended) The hermetically sealed-device of claim 14 further comprising:

A hermetically sealed device comprising:

an electronic circuit die;

an inorganic layer outside the electronic circuit die;

an organic layer outside the inorganic material;

a wire;

a lead; and

a plastic package.

- 19. (Original) The hermetically sealed device of claim 18 wherein the plastic package contacts the inorganic layer.
- 20. (Original) The hermetically sealed device of claim 18 wherein the plastic package contacts the organic layer.
- 21. (Cancelled).